

IN THE SPECIFICATION

Please amend the paragraph beginning at page 19, line 16, as follows:

FIG. 1 is a perspective view showing the overall construction of an oil cooler wherein fluid passing flat hollow bodies of the invention are used.

FIG. 2 is an exploded perspective view showing a portion of the oil cooler of FIG. 1.

FIG. 3 is a perspective view partly broken away and showing the fluid passing flat hollow body of the oil cooler of FIG. 1 with heat transfer area increasing portions omitted.

FIG. 4 includes views in vertical section and showing left end portions of the flat hollow body of the same on an enlarged scale.

FIG. 5 is a fragmentary exploded perspective view showing the flat hollow body of the oil cooler of FIG. 1, spacer bars at opposite sides thereof and left end portions of fins.

FIG. 6 is a fragmentary perspective view showing the same portions as FIG. 5.

FIG. 7 is a view in horizontal section and showing a portion of a channel forming body of the flat hollow body on an enlarged scale.

FIG. 8 includes fragmentary perspective views of a right end portion of the channel forming body to show a process for fabricating the body.

FIG. 9 includes fragmentary perspective views of a left end portion of the channel forming body to show the process for fabricating the body.

FIG. 10 is a diagram showing a flow of oil in the oil cooler of FIG. 1.

FIG. 11 is a diagram showing a flow of oil in another embodiment of oil cooler wherein fluid passing flat hollow bodies of the invention are used.

FIG. 12 is a diagram showing a flow of oil in another embodiment of oil cooler wherein fluid passing flat hollow bodies of the invention are used.

FIG. 13 is a diagram corresponding to FIG. 6 and showing a modification of the spacer bar, in which the bracket and the screws are not illustrated.

FIG. 14 is a diagram corresponding to FIG. 6 and showing another modification of the space bar, in which the bracket and the screws are not illustrated.